M. A. R. 57 (Rule 116) **No. D**

Measurement Book

117519

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
1)	providing and fixing Stainless Steel Staircase railing as per Arch's architect Drawing no 11520/HRSC with hand rail 50mm ϕ 16 Gauge Hallow pipe welded to vertical Hallow 50mm dia pipe of 16 Gauge Stainless Steel vertical pipe Spaced at 1.20 mm regular interval and 5 nos of 25 mm dia Stainless Steel hollow Horizontal pipe are welded to vertical 50mm dia Hollow pipe the entire assembly is fixed to Staircase concrete by using Expansion bolt by drilling concrete etc complete including cost of all material. Labour Hom of machines and Electrical Charges etc complete as per Spec.						
	Staircase railing mounting.						
		1	3.70	-	1.30	4.81 m²	
		1	4.10	-	1.30	5.33 m²	

Scanned by CamScanner

Full description, etc, of work		Dimensions			Contents	Reference to last Measurement
	Number	Length	Breadth	Depth		
2	3	4	5	6	7	8
in Superstructure with cement mortar 1:4 edges of Stones (Little dressed in courses not less than 15cm high bond Stones at 2m apart in each course including cost of materials labour, curing complete as per spec.	1	1.30	1.30	1.40	= 2.37m³	Rs 15,168.00
T.Qty. 2.37m³ @ Rs 6400/m³						
providing 20mm thick Cement mortar 1:3 to Stone masonry & concrete surface including rounding of corners wherever required smooth rendering, providing and removing Scaffolding cost of materials labour, curing etc complete as per spec.						
Basement floor	2	1.30	—	1.40	= 3.64m²	
(mantep)	2	1.35	—	1.40	= 3.64m²	

Scanned by CamScanner

M. A. R. 57 (Rule 116) **No. D**

Measurement Book

117527

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	having 3 bow compaction heads to comp- ete in between joint. forced Joints in ta- ils levels. including cost of materials Labour and Hom machines complete as per Spec.	Force Clear			by facing part of Sand under compaction of pave Surface Labour and Hom of		
		1	30.00	5.00	—	= 150.00 m²	
		1	30.00	5.00	—	= 150.00 m²	
		1	30.00	5.00	—	= 150.00 m²	
		1	30.00	5.00	—	= 150.00 m²	
		1	13.40	5.00	—	= 67.00 m²	
	T. Qty 667.00 m²	@ ₹ 1100-00/m²			T. Qty.	667.00 m²	₹. 733700-00

C&FC

Asst. Executive Engineer
Yelahanka Sub Division
(BBMP Vnk. Zn)
Yelahanka, Bangalore

Scanned by CamScanner

M. A. R. 57 (Rule 116) No. D

Measurement Book

117528

No. ..... Construction of Karagamantap (Ground floor) and Ramp to

of work Karaga... From... mantap of yelahanka To... take in ward no 1 yelahanka

of Contractor of nature of Agency... Lump sum.

commencement of work.....

Full description, etc, of work	Number	Dimensions Length	Breadth	Depth	Contents	Reference to last Measurement
2	3	4	5	6	7	8

Total 79.00 Rmt Length

79.00 × 1.30 Ht.

Stainless Steel Railing around the Karagamantap

6.70m

46.75 mts.

13.60 mt

4.15m

Stainless Steel Railing

4.10 mt

3.70

Executive Engineer

25-05-19

Scanned by CamScanner